doc. dr. sc. Leon Grubišić

Leon Grubišić was born in May 1970 in Split. He finished the high school of agriculture in the "Center for Education and Oriented Education in Agriculture, Food and Veterinary Medicine" Kaštel Štafilić. During his schooling, he worked as a volunteer on field research, and also took care of the aquarium of the Institute of Oceanography and Fisheries in Split. In 1989 he enrolled in the study of Marine Fisheries and Food Technology at the Agricultural Academy in Szczecin, Poland (Akademia Rolnicza, Wydzial Rybactwa Morskiego i Technologii Żywności, Szczecin). After completing his studies and defending his master's thesis, he returned to Croatia.

He started working in the Aquaculture Laboratory at the Institute of Oceanography and Fisheries in 1997 as a research assistant. In 2000, he defended his doctorate in biotechnical sciences at the University of Zagreb. As a leader and associate, he works in numerous international and domestic scientific research projects. Scientific interest is focused on ichthyological issues: mariculture, the reproductive biology of fish and other aquatic organisms, the introduction of new species of candidates in breeding technologies, the interaction of aquaculture and environment, repopulation, biology of large pelagic fish and fisheries. Since 2019, he has been running the Laboratory for Aquaculture.

He is a representative of the scientific community in the Government Commissions for Aquaculture, Fisheries and Marine Environment. Representative of Croatia in the Scientific Council of the International Commission for the Conservation of Atlantic Tunas and Tuna Related Species (ICCAT).

As an external associate, he teaches courses at numerous higher education institutions of graduate and doctoral studies in Croatia and abroad. Since 2007 he has been an invited lecturer at the Faculty of Food Science and Fishieries of Agricultural University in Szczecin, Poland (Wydział Nauk o Żywności i Rybactwa Akademii Rolniczej w Szczecinie, currently West Pomeranian University of Technology), also attended at several domestic and international scientific conferences. Mentor of numerous graduate, master's, and doctoral theses. Member of the scientific and editorial boards of journals in Croatia and Poland (Acta Adriatica, Croatian Journal of Fisheries, Electronic Journal of Polish Agricultural Universities). Author of the book "Dalmacja poza czasem". Certified translator for the Polish language. He actively participates in the work of the Polish Cultural Association "Polonez". Author and co-author of scientific papers from the list https://www.bib.irb.hr/pregled/znanstvenici/226126?wmentor=1&report=1
Married and proud father of three daughters.